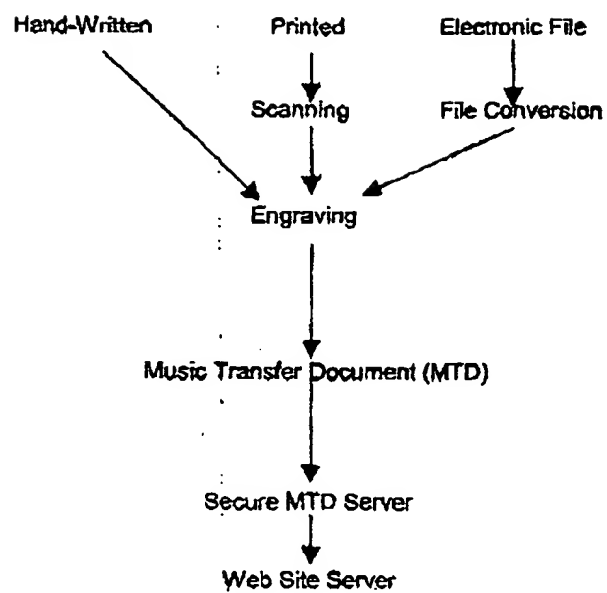


PRODUCT

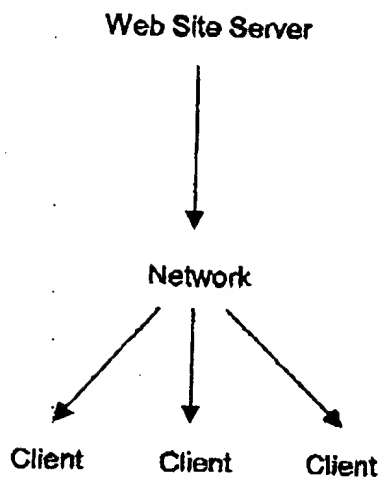


**S
E
R
V
E
R**

[illegible]

Figure 2:

SERVER
-
INTERNET
-
USER



0060290-062000

3/4

PRESTO

*the fourth movement of Wolfgang Amadeus Mozart's
Divertimento No. 14, K.V. 270*

Oboe I

Oboe II

Horn I

Horn II

Bassoon I

Bassoon II

Figure 4: schema for a Sequence Map

SEQUENCE MAP

HEADER

Number of tracks

TRACK 1

HEADER

Sequence Level
Number of sub-sequences

SUB-SEQUENCE

Starting number
Number of successive bounding boxes in sub-sequence

TRACK 2

Figure 5: data for a Sequence Map of a 124 measure string quartet, with a repeat of 1st 8 measures

	4	; 1 byte: number of tracks — <i>header</i>
<i>TRACK 1</i>	4	; 1 byte: track 1 uses Level 4 bounding boxes — that is, measures
	2	; 1 byte: number of sub sequences
	1	; 1 byte: start at measure one
	8	; 1 byte: use 8 measures of bounding boxes
	1	; 1 byte: start at measure 1
	124	; 1 byte: use 124 measures of bounding boxes
<i>TRACK 2</i>	4	; 1 byte: track 2 uses Level 4 bounding boxes
	2	; 1 byte: number of sub sequences
	1	; 1 byte: start at measure one
	8	; 1 byte: use 8 measures of bounding boxes
	1	; 1 byte: start at measure 1
	124	; 1 byte: use 124 measures of bounding boxes
etc.. for tracks 3 and 4		
Total bytes: 25		

0060715120900

